

PE

Amendments to the Specification:

Replace the paragraph bridging pages 29 and 30 with the following amended paragraph:

From Fig. 21, it has been understood that, if the third-generation $\text{Sm}_2\text{Co}_{17}$ magnet powder having a high coercive force is used, an excellent DC superposition characteristic can be obtained even after reflowing. From the above, it has been understood that the DC superposition characteristic is excellent in an ~~$\text{Sm}(\text{Co}_{\text{bal.}}\text{Fe}_{0.15-0.20}\text{Cu}_{0.06-0.08}\text{Zr}_{0.02-0.03})_{7.0-8.5}$~~ $\text{Sm}(\text{Co}_{\text{bal.}}\text{Fe}_{0.15-0.25}\text{Cu}_{0.06-0.08}\text{Zr}_{0.02-0.03})_{7.0-8.5}$ magnet having a third-generation composition.